

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	("20040088472" "4683533" "6487648" "6181619" "6000019").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 16:08
L2	0	L1 and (conflict\$3 same (transfer\$4 send\$3 sent read\$3 writ\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:08
L3	2	"7193994".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:09
L4	2	L3 and synchroniz\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:09
L5	1	L4 and (grant\$3 with request\$3 with arbitrat\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:09
L6	2683	(FPGA PLA PGA FPLA ((programmable logic) adj array)) same (arbiter arbitr\$5 same controller same synchronizer synchroniz\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:11
L7	935	L6 same FPGA	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:11
L8	94	L7 and ((first primary) adj control\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:11

EAST Search History

L9	4	L8 and arbit\$7 same ((plural\$3 several multipl\$7 many) with (ports port))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:11
L10	4	L9 and arbit\$7 same ((plural\$3 several multipl\$7 many) with ((request\$3 receiv\$3) near3 (data address)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:11
L11	0	L10 and (conflict\$3 with synchron\$7 with (trnasfer\$4 send\$3 sent))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:11
L12	0	L10 and (synchroniz\$5 same ((transfer\$4 send\$3 sent) with (conflict\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:23
L13	15766	711/111,113,114,130,162,154,158,160,167,168,104,105,5,106,163,213.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:24
L14	1370	709/213.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:24
L15	17002	13 14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:24
L16	45041	15 amd (arbit\$7 same (fair\$5) same (grant\$3 with history with register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:25

EAST Search History

L17	0	15 and (arbit\$7 same (fair\$5) same (grant\$3 with history with register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:26
L18	0	15 and (arbit\$7 same (fair\$5 (compar\$5 near5 request\$3)) same (grant\$3 with history with register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:32
L19	0	(arbit\$7 same (fair\$5 (compar\$5 near5 request\$3)) same (grant\$3 with history with register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:27
L20	2	(fairness near3 algorithm) same (compar\$5 near3 request\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:28
L21	0	15 and (arbit\$7 same (fixed near3 priority) same (grant\$3 with history with register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:33
L22	0	((arbit\$7 (assign\$5 near3 request\$3)) same (fixed near3 priority) same (grant\$3 with history with register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/01 16:33


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Search Query Display

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to:

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- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- | | |
|-----|--|
| #1 | ((fairness <sentence> algorithm<in>metadata) <and> (arbitrat* <or> arbiter<in>metadata) <and> (grant <sentence> history<in>metadata) |
| #2 | (((fairnes <or> fair) <sentence> algorithm<in>metadata) |
| #3 | (((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <AND>(arbiter <or> arbitrat*<in>metadata)) |
| #4 | ((((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <and>(arbiter <or> arbitrat*<in>metadata)))<AND>((grant* <or> access*) <sentence>history<in>metadata)) |
| #5 | (((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <AND>(arbiter <or> arbitrat*<in>metadata)) |
| #6 | (((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <AND>(arbiter <or> arbitrat*<in>metadata)) |
| #7 | ((((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <and>(arbiter <or> arbitrat*<in>metadata)))<AND>((history <or> access) <sentence> register<in>metadata)) |
| #8 | (((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <AND>(arbiter <or> arbitrat*<in>metadata)) |
| #9 | ((((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <and>(arbiter <or> arbitrat*<in>metadata)))<AND>((grant* <or> history <or> access*) <sentence> (register <or> buffer <or> queue)<in>metadata)) |
| #10 | ((((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <and>(arbiter <or> arbitrat*<in>metadata)))<AND>((grant* <or> history <or> access*) <sentence> (register <or> buffer <or> queue)<in>metadata)) |
| #11 | ((((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <and>(arbiter <or> arbitrat*<in>metadata)))<AND>((grant* <or> history <or> access*) <sentence> (register <or> buffer <or> queue)<in>metadata)) |
| #12 | ((((((fairnes <or> fair) <sentence> algorithm<in>metadata)) <and>(arbiter <or> arbitrat*<in>metadata)))<AND>((grant* <or> history <or> access*) <sentence> (register <or> buffer <or> queue)<in>metadata)) |

#13 (((((fairnes <or> fair) <sentence> algorithm<in>metadata))
<and>(arbiter <or> arbitrat*<in>metadata)))<AND>((grant* <or>
history <or> access*) <sentence> (register <or> buffer <or>
queue)<in>metadata))

#14 (((((fairnes <or> fair) <sentence> algorithm<in>metadata))
<and>(arbiter <or> arbitrat*<in>metadata)))<AND>((grant* <or>
history <or> access*) <sentence> (register <or> buffer <or>
queue)<in>metadata))

#15 (((fairnes <or> fair) <sentence> algorithm<in>metadata))
<AND>(arbiter <or> arbitrat*<in>metadata))

#16 (((fairnes <or> fair) <sentence> algorithm<in>metadata))
<AND>(arbiter <or> arbitrat*<in>metadata))

#17 ((fairnes <or> fair) <sentence> algorithm<in>metadata)

#18 ((fairnes <or> fair) <sentence> algorithm<in>metadata)



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